2/16/15 meeting minutes

* Manipulator parts were laser cut and are ready for assembly
* Subsystem demonstration next week
  + Integrate the subsystems to the chassis as early as possible
* Backup battery ordered
* Epoxy used to bond acrylic parts together
* Motors not mounted into metal chassis well enough
  + Rear motors wiggled loose and chassis drooped down.
  + This is fixed by tightening the screws that hold the motor in place and improving the method used to mount the motors